

Important Deadlines

April 30

Abstracts due to Conference Secretariat

August 3

Registration and \$400 fee payment due. After this date, registration fee is \$500.

Last day to submit request for "Letter of Invitation" for U.S. Consulate to expedite visa.

August 10

Last day to make room reservations at Beaver Run Resort. After this date, all Beaver Run room reservations at the discounted rate are subject to availability. For Beaver Run cancellation policy, see Travel and Lodging section of Conference Web site.

August 31

Pre-registration deadline. After August 31, please hand carry registration form to conference site.

Last day to receive refund of registration fee if necessary to cancel registration. After August 31, no refunds will be issued. Substitutions may be made at any time.

Last day to sign up for September 13 Banquet.

Registration Fees

(On-line registration: <http://www.nrel.gov/iccduvi>)

	By Aug. 3, 2001	After Aug. 3, 2001
Participants	\$400	\$500
Students*	200	250
Conference Banquet	50	50

*Letter from research advisor required with registration.

Send registration form and payment to:

National Renewable Energy Laboratory

Barbara Ferris/MS1623

1617 Cole Boulevard

Golden, CO, USA 80401

Fax: 1-303-275-4320 • E-mail: barbara_ferris@nrel.gov

International Scientific Committee

Michele Aresta, Italy, Permanent Secretary

Alfons Baiker, Switzerland

Danielle Ballivet, France

Donald Darensbourg, USA

Eckhard Dinjus, Germany

Dan DuBois, USA

David Dyrssen, Sweden

Giuseppe Filardo, Italy

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Klaus S. Lackner, USA

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Claude Mirodatos, France

Kenneth Nicholas, USA

Stephen Ragsdale, USA

William Tumas, USA

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Don Darensbourg

Mark Davis

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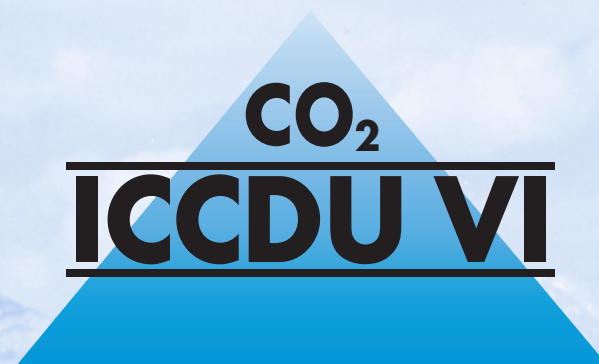
Luc Moens

Gene Petersen

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SECOND ANNOUNCEMENT

Sixth International Conference on Carbon Dioxide Utilization



September 9–14, 2001

Beaver Run Resort and
Conference Center

Breckenridge, Colorado, USA



Printed with a renewable source ink on paper containing at least 50 percent
wastepaper, including 20 percent postconsumer waste

Invitation

You are cordially invited to participate in the Sixth International Conference on Carbon Dioxide Utilization (ICCDU VI), to be held in Breckenridge, Colorado, USA, September 9–14, 2001. The conference is being organized by the National Renewable Energy Laboratory, D.L. DuBois and D.J. Darensbourg, Co-chairmen.

Scope of the Conference

The ICCDU conferences are held every two years (alternating between North America, Europe, and Asia) with the aim of covering the latest developments in the field of carbon dioxide chemistry as it pertains to utilization.

The Sixth Conference will include the following topics:

- ☐ CO₂ Separation and Recovery
- ☐ Heterogeneous Catalysis of CO₂
 - CO₂ Hydrogenation
 - CO₂ in Reforming Reactions
- ☐ Homogeneous Catalysis of CO₂
 - Chemicals from CO₂
 - Polymers Prepared Using CO₂ as a Monomer
 - Electrocatalytic and Photocatalytic Reduction of CO₂
- ☐ Biology and Biochemistry of CO₂ Utilization
 - Enzymology of CO₂ Fixation: Pathways and Proteins
 - Enhancing CO₂ Fixation: Limitations and Promises
- ☐ Studies in Supercritical CO₂
 - Spectroscopic Techniques
 - Reactions in SC CO₂
 - Industrial Uses
- ☐ General Uses of CO₂
 - Merchant Uses
 - Enhanced Oil Recovery and Related Uses
 - Other Potential Large-Scale Uses

These topics will be discussed in plenary, invited, and contributed lectures. A book of abstracts will be distributed at the conference.

Call for Papers

Contributions, as oral presentations or posters, are encouraged. Abstracts must be sent to the ICCDU VI Secretariat no later than April 30, 2001. Abstracts must be camera ready and no more than one page in length. The text must fit within a box 6.5 inches (165 mm) wide and 9 inches (229 mm) tall. The title, author names, and author addresses should appear at the top. Please indicate your preference for oral or poster presentation; selection of abstracts and the mode of presentation will be made by the selection committee. Authors will be notified of decisions by June 15, 2001.

Conference Secretariat

The Secretariat—ICCDU VI
National Renewable Energy Laboratory
1617 Cole Boulevard
Golden, CO, USA 80401-3393

Phone: 1-303-384-6199

Fax: 1-303-384-6150

E-mail: iccduvi@nrel.gov

Web site: <http://www.nrel.gov/iccduvi>

Plenary, Keynote, and Invited Speakers

Hironori Arakawa, Japan	Walter Leitner, Germany
Michele Aresta, Italy	Lars Ljungdahl, USA
Eric Beckman, USA	Stephen Long, USA
Allison Butler, USA	Steve Ragsdale, USA
Kenneth Coale, USA	Julian Ross, Ireland
Joseph Desimone, USA	Michael Russell, Scotland
Eckard Dinjus, Germany	Robert Spreitzer, USA
James Ferry, USA	Koji Tanaka, Japan
Masaharu Ishii, Japan	Robert Tabita, USA
Katsura Izui, Japan	Pieter Tans, USA
Aaron Kaplan, Israel	Rolf Thauer, Germany
Klaus Lackner, USA	Bill Tumas, USA
Kyu-Wan Lee, Korea	

Language

The official language of the conference will be English.

Passports/Visa

Please check in your country regarding passport and visa requirements for entering the United States. Requests for “Letters of Invitation” for U.S. Consulate Offices regarding Expedition of Visa must be received by Friday, August 3.

Conference Site

The conference will be held at the Beaver Run Resort in Breckenridge, Colorado, USA. Breckenridge is about 90 miles (145 kilometers) west of Denver and can be reached by highway. Shuttle service (2-hour drive) is available from Denver International Airport via Denver Mountain Express (1-877-933-4362, <http://www.resortshuttle.com>) or Resort Express (1-800-334-7433).

Lodging Information

A number of rooms have been reserved at the Beaver Run Resort. When making reservations, please reference **#2108:Carbon Dioxide** for discounted rate. Call or send your request directly to Beaver Run Resort: 1-800-525-2253 or 1-970-453-6000; Fax 1-970-453-4284; P.O. Box 2115, 620 Village Road, Breckenridge, CO, USA 80424; <http://www.beaverrun.com>

Weather/Altitude

Breckenridge is situated in the Rocky Mountains at an altitude of 9,600 feet (2,926 meters) base elevation; information on effects of altitude are provided on the Web site. During the month of September, temperature can vary substantially. Most days tend to be sunny (about 65°F, 18°C) and evenings are very cool (30°F, -1°C).